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Form PTO-1449 U.S. Department of Commerce		0687.016/P	0687.016/P		08/772,977			
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INFORMATION DISCLOSURE STATEMENT			David R. WILLIAMS, et al.					
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			December 23, 1996		To be assigned 25/5			
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U. S. PATENT DOCUMENTS								
*EXAMINER INITIAL	Document Number	DATE	NAME	CLASS	SUBCLASS	FILING D. APPROPI		
#₽	4,838,679	6/13/89	Bille			2/28/85		
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	1901	+						
	2 V 1991		<u> </u>					
OREIGN PATENT DOCUMENTS								
	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSL	ATION	
	DOCUMENT NUMBER	DATE	COUNTRI	CLASS	SUBCLASS	YES	NO	
OTHER INFORMATION (including author, title, date, pertinent pages, etc.)								
	Walsh, et al., "Objective Technique for the Determination of Monochromatic Aberrations of the							
·1. HD	Human Eye", J. Opt. Soc. Am.							
1					etro and Visi	on Science	vol.	
2.	W.N. Charman, "Wavefront Aberration of the Eye: A Review", Optometry of					Un Descrie	ر ، با	
-	68, No. 3, pp. 574-583 (1991)							
3.	Liang, et al., "Objective Measurement of Wave Aberrations of the Human Eye With the Use of a							
	Hartmann-Shack Wave-front Sensor", J. Opt. Soc. Am. A., Vol. 11, No. 7, pp. 1-9, (July 1994)							
	Bartsch, et al., "Resolution Improvement in Confocal Scanning Laser Tomography of the							
4.	Fundus, Vision Science and its Applications", 1994 Technical Digest Series, Vol. 2 (Optical Society							
	of America, Washington, D.C.) pp. 134-137 (1994)							
_	Dreher, et al., "Active Optical Depth Resolution Improvement of the Laser Tomographic Scanner",							
5.	Applied Optics, Vol. 28, No. 4, pp. 804-808, (1989)							
Bille, et al. "Scanning Laser Tomography of the Living Human Eve", Noninvasive Dia								
6.	Techniques in Ophthalmology, edited by Masters, B.R., Springer-Verlag, pp. 528-547 (1990)							
Williams, et al., Abstract, "Adaptive Optics for High Resolution Retinal Imaging", Investigative								
7. Department of the control of the								
	Opiniumotogy & Visiai Second	.e, voi. 57, 1	(0. 5, (1))	1				
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						- 17		
EXAMINER				DATE CONSIDERED				
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			1					

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